	Search Text
1	timing with (verif$4 simulat$4 anal$6) and timing with (contraint violat$4 satif$5) and clock near3 (wir$4 rout$4) and @ad<"20021014"
2	timing with (verif$4 simulat$4 anal$6) and timing with (contraint violat$4 satif$5) and clock near3 (wir$4 rout$4) and @ad<"20021014" and slack and skew
3	clock adj skew and clock near3 delay$4 and slack timing with (contraint violat$4 satif$5) and clock near3 (wir$4 rout$4) and @ad<"20021014"
4	clock adj skew and clock near3 delay$4 and slack and timing near3 (budget contraint violat$4 satif$5) and clock near3 (wir$4 rout$4) and @ad<"20021014"
5	clock adj skew and clock near3 delay$4 and slack and timing with (budget contraint violat$4 satif$5) and clock near3 (wir$4 rout$4) and @ad<"20021014"
6	clock adj skew and clock near3 delay$4 and slack and timing with (verif$7) and clock near3 (wir$4 rout$4) and @ad<"20021014"
7	"6698006".pn.
8	clock near3 skew and clock near3 delay and clock with slack and clock near3 (wir$4 rout$4) @ad<"20021014"
9	clock near3 skew and clock near3 delay and clock with slack and clock near3 (wir$4 rout$4) and @ad<"20021014"
10	clock near3 skew and clock near3 delay and slack and clock near3 (wiring routing) and @ad<"20021014"
11	clock near3 skew andskew same slack and @ad<"20021014"
12	clock near3 skew and skew same slack and @ad<"20021014" and (sta timing adj3 (anal$6 simulat$4 verif$6))
13	clock with (wir$4 rout$4) and @ad<"20021014" and slack same skew
14	"20040133867" and slack
15	clock with (wir$4 rout$4) and @ad<"20021014" and (difference same between same (timing adj3 (constraint budget violation satisf$6)) same delay)
16	clock with (wir$4 rout$4) and @ad<"20021014" and (difference same between same (tim$4 adj3 (constraint budget violation satisf$6)) same delay)
17	clock with (wir$4 rout$4) and @ad<"20021014" and (difference same between same (tim$4 adj3 (constraint budget violation satisf$6)) same delay) and skew$4
18	clock with (wir$4 rout$4) and @ad<"20021014" and (tim$4 near3 (expect$4 constraint budget violation satisf$6)) same actual adj delay
19	clock with (wir$4 rout$4) and @ad<"20021014" and arriv$4 adj time same tim$4 adj3 (constraint budget violation satisf$6)
20	clock with (wir$4 rout$4) and @ad<"20021014" and arriv$4 adj time same tim$4 adj3 (constraint budget violation satisf$6) and skew
21	clock with (wir$4 rout$4) and @ad<"20021014" and delay near3 anal$6 and skew
22	clock with (wir$4 rout$4) and @ad<"20021014" and delay near3 anal$6 and skew and arriv$4 adj time
23	clock with (wir$4 rout$4) and @ad<"20021014" and delay near3 anal$6 and skew and arriv$4 adj time and tim$4 adj2 (constraint budget violation satisf$6)